

AMENDMENTS TO THE ABSTRACT

Please amend the Abstract as set forth below:

~~A method of managing telecommunications parameters in a telecommunications system which comprises base transceiver stations of several wireless telecommunications networks and a terminal which is capable of establishing a wireless data transmission connection to said base transceiver stations. The base transceiver stations are connected to a fixed network which comprises a server (DA) for storing services and telecommunications parameters transmitted by the base transceiver stations of the telecommunications networks. The terminal (IT) makes a service request (34, 35) through one of the base transceiver stations to the server (DA) which transmits the telecommunications parameters of the base transceiver station providing the service according to the service request. The terminal (IT) establishes (38) a connection to the base transceiver station by means of said telecommunications parameters.~~

A method of managing telecommunications parameters in a telecommunications system which comprises base transceiver stations of several wireless telecommunications networks and a terminal which is capable of establishing a wireless data transmission connection to said base transceiver stations wherein the base transceiver stations are connected to a fixed network which comprises a server for storing services and telecommunications parameters transmitted by the base transceiver stations of the telecommunications networks.